

BOLT CLIPPERS

"NEW EASY"



FIG. 500

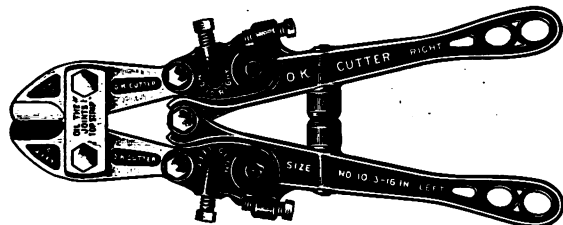


FIG. 501



FIG. 502

"New Easy" Bolt Clippers are made of good stock, in a careful manner, with special machinery and tools. All parts are made in duplicate to standard gauges and will fit. The simple turn of a screw provides ample adjustment from one thousandth of an inch up, keeping the cutting edges a long time in contact. The handles are of japanned malleable iron, tough and strong; the jaws are tool steel. The jaws can be dressed when necessary with a mill file.

O. K.

The O. K. Cutters may be had with two styles of jaws, clipper cut as shown (with large bevel on top side), for trimming bolts and rivets and other work requiring a nearly flat end; or, secondly, center cut, in which the bevels are equal and the cutting edge is in the center of the thickness of the jaw. Center cut are better for use where close cutting is not necessary. The cutting edge has also a little harder temper than the clipper cut jaws.

ALLEN-RANDALL

Allen-Randall Bolt and Rivet Clippers are strong tools, having a set screw adjustment capable of taking up the wear of the knives. The straps for the jaws are made without the locking devices used in the "Easy" and "New Easy" styles, the right jaw bolt having a left-hand thread and the left jaw bolt a right-hand thread. They are made in five sizes, No. 4 being made to cut $\frac{3}{4}$ -inch bolts in the thread.

NEW EASY

O. K.

ALLEN-RANDALL

Number.....	0	1	2	3	10	14	0	1	2	3	4
For Bolts, inches.	$\frac{1}{8}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$
Length, inches...	18	24 $\frac{1}{2}$	30	36	10	14	18 $\frac{1}{2}$	24	30 $\frac{1}{4}$	36	42
Weight, pounds...	3	5 $\frac{3}{4}$	9	13	1 $\frac{1}{2}$	2 $\frac{1}{2}$	3 $\frac{1}{2}$	5 $\frac{1}{2}$	9 $\frac{1}{6}$	13	18 $\frac{1}{2}$
Price, each.....	\$3.75	\$5.00	\$7.00	\$9.00	\$2.75	\$3.25	\$3.75	\$5.00	\$7.00	\$9.00	\$12.00

PARTS FOR BOLT CLIPPERS

NEW EASY BOLT CLIPPER

CUTTER HEADS AND PARTS

	No. 0 Price	No. 1 Price	No. 2 Price	No. 3 Price
Cutter Head, complete (see cuts of parts).	\$2.10	\$2.70	\$3.70	\$4.65
Pair Cutting Jaws, ready for use.	1.35	1.65	2.35	3.00
One Cutting Jaw, ready for use.68	.83	1.18	1.50
Bottom Strap, with two steel bolts.40	.50	.60	.70
Top Strap.....	.10	.20	.30	.40
Lock Nuts, pair.....	.10	.15	.20	.25
Lock Plate.....	.10	.15	.20	.25
Lock Plate Bolt.....	.05	.05	.05	.05

HANDLES AND PARTS

	No. 0 Price	No. 1 Price	No. 2 Price	No. 3 Price
Pair of Handles, complete (see cuts of parts)	\$1.90	\$2.30	\$3.30	\$4.35
One Handle, complete.95	1.15	1.65	2.20
One Handle, without parts, long piece only	.40	.50	.90	1.35
Adjusting Sections, with one rivet, each..	.25	.30	.35	.40
Steel Adjusting Screws, pair.....	.10	.12	.14	.16
Steel Bolts, to connect jaws and handles, pair.....	.10	.12	.14	.16
Eye Bolts, with nuts and rivets, pair....	.20	.25	.30	.35
Rubber Buffers, with rivets and washers, pair.....	.20	.25	.30	.35



FIG. 503

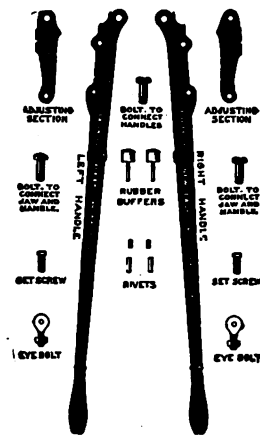


FIG. 504

The bolts holding the jaws in the handles are part of the handles, and are sent with complete handles. They are sent with jaws and adjusting sections only when ordered.

When ordering repairs for the No. 3 let us know whether or not there is a star on the under side of each jaw after the words "New Easy" and lettering on the adjusting section. It is necessary that we should know this in order to secure the correct parts.